Refine Search

Search Results -

Term	Documents
TURBINE	247030
TURBINES	52623
PUMP	1225451
PUMPS	282426
FREQUENCY	2004761
FREQUENCIES	472830
FREQUENCYS	73
ELECTRIC	4309124
ELECTRICS	4870
POWER	3803120
POWERS	124962
(L2 AND ((TURBINE ADJ PUMP) AND (SYNCHRONIZ$3 ADJ3 FREQUENCY) AND (ELECTRIC ADJ POWER ADJ GENERATOR))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Database
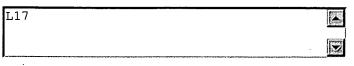US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L17

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Friday, April 14, 2006   Printable Copy   Create Case

Set Name side by	Query	Hit Count	Set Name result

side		set	

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

side		set	
L17	L2 and ((turbine adj pump) and (synchroniz$3 adj3 frequency) and (electric adj power adj generator))	0	L17
L16	L11 and ((turbine adj pump) and (synchroniz$3 adj3 frequency) and (electric adj power adj generator))	0	L16
L15	L11 and ((turbine adj pump) and (runner adj5 synchroniz$3) and (electric adj power adj generator))	0	L15
L14	L11 and ((turbine adj pump) and (runner adj5 synchroniz$3 adj3 frequency) and (electric adj power adj generator))	0	L14
L13	L11 and ((turbine) and (runner) and (electric adj power adj generator))	0	L13
L12	L11 and ((electric adj power adj generator) and (pump$3 adj water) and (shaft) and (adjust$3 adj flow) and (rotat$5 adj speed))	0	L12
L11	(4253794 or 4303370 or 4382745 or 4354800 or 4475334 or 4472104 or 4472105 or 4624622 or 4625125 or 4816696 or 4743827 or 4823018 or 4920277 or 48744999 or 5026256 or 5090872 or 5160244 or 5456115 or 5561358 or 6042331 or 6250887 or 6210100 or 6602044 or 6336322 or 6846154).pn.	51	L11
L10	L2 and ((electric adj power adj generator) and (pump$3 adj water) and (shaft) and (adjust$3 adj flow) and (rotat$5 adj speed))	1	L10
L9	L2 and ((electric adj power adj generator) and (pump$3 adj water) and (shaft) and (adjust$3 adj flow) and (rotat$5 adj speed))	1	L9
L8	L2 and ((turbine) and (electric adj power adj generator))	3	L8
L7	L2 and ((turbine) and (runner) and (electric adj power adj generator))	2	L7
L6	L2 and ((turbine adj3 pump) and (runner) and (electric adj power adj generator))	0	L6
L5	L2 and ((turbine adj pump) and (runner) and (electric adj power adj generator))	0	L5
L4	L2 and ((turbine adj pump) and (runner adj5 synchroniz$3) and (electric adj power adj generator))	0	L4
L3	L2 and ((turbine adj pump) and (runner adj5 synchroniz$3 adj3 frequency) and (electric adj power adj generator))	0	L3
L2	kuwabara-takao.inv.	175	L2
L1	(method adj3 operat$3 adj3 turbine) and (runner adj5 synchroniz$3 adj3 frequency) and (electric adj power adj generator) and (pump$3 adj water) and (shaft) and (adjust$3 adj flow) and (rotat$5 adj speed)	1	L1

END OF SEARCH HISTORY